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**10.** A portable telephone comprising:  
a microphone;

a telephone body having a front surface, a bottom end and  
a top end, said microphone being attached to said  
bottom end of said telephone body, said telephone body <sup>5</sup>  
having at least one aperture formed on said front  
surface to facilitate communication through said micro-  
phone;

an antenna attached to said top end of said telephone <sup>10</sup>  
body;

a speaker located at said top end of said telephone body;

supporting means mounted on said telephone body for  
supporting said speaker in a first position and a second  
position relative to said telephone body, said speaker <sup>15</sup>  
being moveable from said first position to said second  
position by following a linear path and resulting in the  
speaker being in a front upper oblique direction away

**10**

from said antenna and said front surface of said tele-  
phone body; and

a display unit disposed on a recess formed in said front  
surface of said telephone body so that at least a part of  
said display unit is covered with said speaker when said  
portable telephone is in a telephone call standby mode;  
wherein said supporting means includes an arm pivotally  
attached to a side of said telephone body and to said  
speaker and said speaker is projected from said tele-  
phone body by pivoting said arm to an obtuse angle  
relative to said front surface of said telephone body.

**11.** A portable telephone accord to claim **10**, wherein a  
length defined by said top end and said bottom end is  
increased when said speaker is moved to said second posi-  
tion.

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